**UNIVERSITY OF COPENHAGEN**

The Niels Bohr Institute

Applications are invited for a Chair (Professorship) in Experimental Physics at the Niels Bohr Institute, to commence 1 November 1992.

The Professor will be appointed as a Civil Servant under the Ministry of Education and Research. The annual salary will amount to approximately 360000 Danish kroner.

The chosen candidate is expected to take part in the experimental research activities of the Niels Bohr Institute, — either in low- and medium-energy nuclear physics in connection with the Tandem Accelerator Laboratory and accelerators abroad, — or in experimental high-energy particle physics in connection with the Institute activities at CERN.

The Professor will also participate in the University teaching at all levels. The language of instruction is Danish, but English will be accepted for the first two years of the appointment. In the evaluation of the applicant, importance will also be given to teaching experience and qualifications.

Information about research plans, facilities and staff at the Niels Bohr Institute may be obtained from the Director, Blegdamsvej 17, DK-2100 Copenhagen Ø, Denmark.

Applications should include a curriculum vitae, a complete list of publications, copies of scientific publications and further documentation which the applicant wishes to be considered, and a brief outline of proposed research. Information concerning the applicant's teaching experience, to be evaluated by the Study Board, should also be enclosed. The material should be submitted in triplicate together with a complete list of the material.

After evaluation of the applicants' qualifications by a specially appointed Evaluation Committee, the Committee's report will be sent to all applicants.

Applications are to be addressed to Her Majesty the Queen of Denmark, and sent to the Faculty of Natural Sciences, Panum Instituttet, Blegdamsvej 3, DK-2200 Copenhagen N, Denmark. The closing date for receipt of applications is 1 April 1992.

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**EPS/JPS Collaboration**

Meeting in Budapest with Maurice Jacob, President of EPS, on the occasion of the 100th anniversary of the Eötvös Physical Society, Professor Mishiji Konuma, President of The Japan Physical Society agreed to work to establish a direct and permanent contact between the two Societies. Link persons responsible for exchanging information and coordinating activities have been nominated. They are the JPS Secretary for International Affairs (currently Dr. Ken Kikuchi, of KEK Tsukuba) and the Vice-Secretary of the EPS Executive Committee (currently, Professor A. Taroni, Facolta di Ingegneria, via Valotti, 8, I-25100 Brescia), who can be contacted by members concerning questions for which the advice of the JPS is important.